GW 2							,
File No. 2094				Т	81)	R 70	30
DUPLICATE						Rava	lli County
			STATE	OF MONT	ANA 🚞	_	
		. •	FFICE OF	OF GROUN	GINBER		1 11 1
Top of Ground  (Elev. above sea level. 35	78-	Notice of	Compl	etion o	f Groun	DEC 26	1983
(Elev. above sea level. 35		Approp	riation	by Me	ansSof	Welf N	GINEER
15 guid sand		(Under Cho					
<del>1</del> 1							mont
US Dany	Owner	Sill SI					
28 granes	Driller	Gilf (hus	lesson.	Add	ress. // #/	51.51	12 Hamel
<u> </u>		Notice of Appro	_				ć
	Date w	ell started $\mathcal{OS}$	18-6			_	
<b>—</b> [	Type o	i well double	be d	Equipm	ent Used .	Chun.	dreff
	(du dril	g, driven, bored led)	or	(Ch othe	urn, drill, : er)	rotary or	
_	Water	Use: Domestic (	X Mu	nicipal (	) Stock	( ) Irri	gation ( )
<b>- B</b>		Industrial (	-	incge ( )	Other	( )	
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		met with in drill ow depth at whi	_		-	-	
		bearing strata a					
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<b>-</b>		4000	•				
<b>—</b> [				ŀ	i		!
<b>– !</b>							
				 	 	<u> </u>	<u> </u>
N	S	tatic Water Leve	el for non-	flowing We	al 8	•••	feet,
		hut-in Pressure					
	[ <b> </b>	umping Water L		-			
	1 1 1						
- w	<u>                                   </u>	ischarge in gal.,	//		•		
	H.	ow Tested	<u>~</u>	Leng	jth of Test	./	***************************************
	R	emarks: (Grave) tion of					utoff, Loca- ll, and any
							number of
		acres	irrigated,	if used for	irrigation)		
5		***************************************					
Indicate location of	R well and					•••••	
place of use, if possil							
small square represents	10 acres.	***************************************	******************			•••••••••	
Show exact depth of both	llem			Deili	er's Licene	e Number	
Show exact depth of both 25 v 26, 6	S.L.R. 8.			Drill ~	מונים וליו מיני	Z /	
Victor				Drill	er's Signa	iure	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

I certify that I received and filed this instrument on this 23 day of 21, 19 63 at 3:49 octook. 7, 4 N 7 OBTE DEPUTY

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GW .	

Approved Stock Form-S ate Publishing Co., Helena, Montana-42234

مرسطان مرسطان

File	No
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DUPLICATE

T 3 N R 20 W SEC 37

### STATE OF MONTANA

### ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

	DECE TO THE PERSON OF THE PERS
Declaration of Veste	d Groundwater Rights
(Under Chapter 237, M	Contana Session Laws, 1961)
() & (I)	STOR ENGLISHED
(Name of Appropriator)	(Address) (Town)
County of Ravalli	
have appropriated groundwater according to the M	Contana laws in effect prior to January 1, 1962, as follows:
N	#
2. The ber	deficial use on which the claim is based one will
3. Date or	approximate date of earliest beneficial use; and how continuuse has been 2 well day in 1889 lively
deil	led in 1948 # 3 well dug in 1944 will dag 1959 - all in see there
W E # 4 15	uing season
4. The an	nount of groundwater claimed, (in miner's inches or gallons
This Property Consists per min	into winth combined use of
gal	lowi per minute
5. If used to which	for irrigation, give the acreage and description of the lands the system has been applied and name of the owner thereof
, 22- and 24, alon	I Tacres, goodey beries,
mn	and my with Brown
and place of use, if possible. Each	
	each well or other means of withdrawal
1) In Il of I livel	Lot #3 block 22 , well # 3 located
on lot 13 - block 22 and #4	well on lot 22-block 24-victor
7. The date of commencement and completion of the	e construction of the well, wells, or other were for with
Direct 19 48 # 3 well in wal since	se since 1 489; # 1 wellin use
8. The depth of water table.	2ft to 12ft our 12 mo period
9. So far as it may be available, the type, size and	depth of each well or the general specifications of any other
with & Tife & I will deilled	27 At s cond con unto of 4-1 comme
Well duy by hand about 12	It with 36" concaste Carine
The state of the s	
10. The estimated amount of groundwater withdrawn	each year 2 800, 000 galland
11. The log of formations encountered in the drilling of	reach well if available and to call fag
& remigning things is go by	and from at 12 ft, then & Stof
with course orange at	26 St.
	y be useful in carrying out the policy of this act, including
reference to book and page of any county record	The second of the black on caref
	Simony of Own Pilot Officer
	Signature of Owner & Cells " Same
	Date 12/30/63

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

37252

Toerfly that I would and illed this bostom Alex. 63 9:35

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edit.	. 3

File No.....

T. SAL R. 20 W. SEC. 30 County.

DUPLICATE

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

### Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

Holan 4. and Grace Buchanax (Name of Appropriator)	(Addmin)	Yictor
	_	
County of <b>Revells</b> nave appropriated groundwater according	to the Montana laws in effect prior to Ja	aauary 1, 1962, as follows:
N		
	2. The beneficial use on which the claim is	
		- Pi-1-1 7 1
	3. Date or approximate date of earliest ben	
	ous the use has been	
Ε	,	***************************************
	4. The amount of groundwater claimed (	in miner's inches or callo
	per minute)10gallonspep	_
	per minute)	
	<ol><li>If used for irrigation, give the acreage to which water has been applied and</li></ol>	
s	l. lots of laws shrubs	
1/4 Sec T R	Molan A. Richman	
ieate point of appropriation		
l place of use, if possible. Each	6. The means of withdrawing such water f	nam the anguind and the les
all square represents 10 acres.	tion of each well or other means of with	-
ictorAll of Lot 21.	house well	
North Half of Lot 20,		
lock 10		
The date of commencement and complet		
	ion of the construction of the well, well	
drawal of groundwaterabout 1951	Lond of the construction of the wen, wen	***************************************
drawal of groundwaterabout 1956		
drawal of groundwaterabout 1951		
The depth of water table	size and depth of each well or the genera	al specifications of any other
The depth of water table	size and depth of each well or the general	al specifications of any other
The depth of water table	size and depth of each well or the general	al specifications of any other
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The depth of water table	size and depth of each well or the general state of the second sta	ons policy of this act, including
The depth of water table	size and depth of each well or the general state of Owner.	policy of this act, including
The depth of water table	size and depth of each well or the general state of Owner.	al specifications of any other
The depth of water table	size and depth of each well or the general state of Owner	policy of this act, including the Buchassuss.
The depth of water table	size and depth of each well or the general state of Owner	policy of this act, including the Buckanan.  2/30/65  in which the well is located.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 40366

I certify that I received and Illed this

instrument on this ...... 30th,

Gele 2 A. M.

J. J. Woone

County Recorder

Fee \$2.00

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and the exploration of the form of the for

G.	App.	oved Stock Form-State Publishing Co., Helena, Montana-12234
File	le No. 11 97 15 App.	T & N R 20 W 5EC 30
	JPLICATE garage ride	County
	STATE OF MO	ANATA
	ADMINISTRATOR OF GRO	DUNDWATER CODE
	OFFICE OF STATE	ENGINEER
	Declaration of Vested G	roundwater Pights
	(Under Chapter 237, Montang	•
10	Orville T. and, or Je ant, Buker, of	Victor
	Name of Appropriator)	(Address) (Town)
( }	Name of Appropriator)  County of Appropriator State have appropriated groundwater according to the Montana	laws in effect prior to January 1, 1962, as follows:
_	.,	
Г	2. The beneficial	use on which the claim is based Haur kuld
-	Janun	and yarden
}.	3 Date or appro	ximate date of earliest beneficial, use; and how continu-
	ous the use h	s been the fit
w	1 2 3	effect after Special
	4. The amount	of groundwater claimed (in minor's inches or gallons
ľ	per initiate)	
ľ		
ىر ئىر	14 and Black 19 to which wat	rigation, give the acreage and description of the lands er has been applied and name of the owner thereof
140	ictor Townsila	Symund size alast 15 4/30.
	1/4 Sec. T. R.	1 7. Buter Johnson
and	licate point of appropriation d place of use, if possible. Each	
8ma		withdrawing such water from the ground and the loca-
	Tyrn	or other means of withdraws frages
	Llov /	refl to Kower, and 19
7.		ruction of the well, wells, or other works for with
	drawal of groundwater. Will was by	way in 1955 av 1954
_	The depth of water table In March	Lux 4951) 4 1 3'
8.	The depth of water table	men I In May 1 June 3
9.	So far as it may be available, the type, size and depth works for the withdrawal of groundwater.	of each well or the general specifications of any other
	allust 31 or 32	a comp
10	The estimated execute of energy durates with June 1991	1460.000 sollans
10.		1 10.
11.	The log of formations encountered in the drilling of each	well if available The Mullestole
	Such other information of a similar nature as may be us	
	reference to book and page of any county record	
		1 10000
	Sign	ature of Owner Country Suckey
	,	ature of Owner Annielle F. Buker Date 17/30, 1965
Thr	ree copies to be filed by the owner with the County Clerk and	
Plea	ase answer all questions. If not applicable, so state, otherwi	se the form will be returned.
Orig	ginal to the County Clerk and Recorder; Duplicate to the S	tate Engineer; Triplicate to the Montana Bureau of
Min	nes and Geology, and Quadruplicate for the Appropriator.	40312

I certify that I received and filed this instrument on this 30th,

Jec.

F. M.

J. L. Moore

COUNTY RECORDER

Fee \$2.00 

, Herry						
GW 2					- 24 - 0	
File No.	************************		CES ROARD		T 8 .N R .20.	W.30
DUPLICA	ate	MONTANA WATER RESOUR	E D		Ran	valli County
				STATE OF MC	ONTANA OUNDWATER CODE	
·	Top of Ground	SEP 27 19	OO ADMINI	office of Stati		
	-		and the same of th	Completion	of Groundwate	<b>.</b> T
	(Elev. above sea l	evel		<del>-</del>		,1
	0100	d'	White	brigiton by	Means of Well	
2	fresh grand	•	(Under Ch	apter 237, Montar	na Session Laws, 1961)	
<u>\$</u> 4	har flower	Ow	ner Bet Cha	-berlin	Address Victor	Mart
=	M. Marine and		7 7	1	Address	. 34
120	- 1		te of Notice of Appr		/	
5 a	in the				ate Completed	9.68
				1.1	ipment Used	A AA
		1 7]	dug, driven, bored	i or	(Churn, drill, rotary or	A. C. C. C. Harling
			drilled)	•	other)	
		Wo	iter Use: Domestic	Municipal	( ) Stock ) Ir	rigation ( )
			Industrial	(X) Drainage (	( ) Other ( )	
					ter and thickness of	
					, clay, shale, gravel, i	
					untered, thickness and ch the water rises in th	
		<del></del>	- 	_		
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-			C W	-1 ( ()	Well 6	
		N .	Static Water Lev	el for non-flowing	Well	teet.
-				_ ~	l	
			Pumping Water 1	Level 20	. feet at	. per minute.
-			Discharge in gal	per min of flow	ing well	mi
-	W					
- [			How Tested	-lea	Length of Test	·)
<u> </u>					ting, packers, type of s	
_			tion o other	of place of use of q similar pertinent	groundwater if not at v t information, includin	vell, and any og number of
				_		
			acres	ırrıgated, ii used	for irrigation)	
		ecTR ttion of well and				
		if possible. Each				
		represents 10 acres.				

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Show exact depth of bottom

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

44,609

I certify that I received and tiled this instrument on this 2 6 7, at 1.30

PIER NONTARA WATER REPOUNCES BOARD  T. R. H. R. 26.6. Sec. 12.  Reveill County  FECE VE Deministration of Groundwater Code  JUL 22 1800  Top of Ground  Well  Clear, chowe see level  Appropriation by Means of Well  (Under Chepter 237, Montena Session Laws, 1961)  Appropriation by Means of Well  (Under Chepter 237, Montena Session Laws, 1961)  Appropriation by Means of Well  (Under Chepter 237, Montena Session Laws, 1961)  Appropriation of Groundwater  Dete will atrived Appropriation of Groundwater  Dete of Notice of Appropriation of Groundwater  Dete will atrived Appropriation of Groundwater  Deterministration of While Appropriation of Groundwater  Deterministration of Well  Wester Beaving  Wes	GW 2	<b>~</b>								
Top of Ground  JUL 22 1500  OFFICE OF STATE ENGINEER  Like, chove see level  1 ft.—Ropadi1  Appropriation by Means of Well  (Under Chapter 237, Montone Session Laws, 1961)  4 ft.—Sand gravel and  Boulders  Owner Law 1944/13 Address Victor, Montana  Dete of Notice of Appropriation of Groundwater  Date well stanted Auly, 17.—1968 Date Completed Auly, 17.—1968  Type of well _Drilled	File No.						T	84	. R 2e.W.	SEE.32
Top of Ground  (Elev. chore see level  1 ftTopgoil  Appropriation by Means of Well  (Under Chapter 237, Mentana Session Laws, 1961)  4 ftSand gravel and  Boulders  Owner Law	DUPLIC	ATE	MONTANA WA	TER RESO	VED					lli County
1 ftPopoil   Appropriation by Means of Well (Under Chapter 237, Montana Session Laws, 1961)   2 ftSand gravel and Boulders   Complete 237, Montana Session Laws, 1961)   Owner Chapter 237, Montana Session Laws, 1962   Owner Chapter C		Top of Ground	JUL	22 19					••25	
(Under Chapter 237, Montrana Session Laws, 1961)  Owner Law North Spill 173 Address Victor, Montana C. F. Wroble Driller Rayallia Drilling Address Victor, Montana Dete of Notice of Appropriation of Groundwater Date well started July 17. 1968 Date Completed July 17. 1968  Type of well Drilled Equipment Used Churn drill, rotary or drilled Water Bearing Water Use: Donesite(X) Municipal() Stock() Irrigation() Industrial() Drainage() Other()  A Indicate on the diagram the character and thickness of the different stata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show despit at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.  Size    Water Bearing   Water Level for non-flowing Well   Size   Free   Tree		1				–		_		
Size of Driffet   Holin		Boulders  25 ftSand and	Gravel aring	Driller Date of Date w Type of (dudril Water	(Under Ch  Love Co.  C. F. Wrol  Ravalli Di  Notice of Apprell started Au  f well Drill  g, driven, bored led)  Use: Domestic  Industrial  dicate on the die  met with in dril  ow depth at wh	apter 237,  1 Papt    1 Papt    1 Papt    2 Papt    2 Papt    2 Papt    3 Papt    4 Papt    5 Papt    6 Papt    6 Papt    6 Papt    6 Papt    7 Papt    7 Papt    8 Pa	Montana S  52 Add  Groundw  1968Date  (Ch  other  nicipal (  inage ( )  character  as soil, cla  is encounted	ress. Victoress. Victo	or, Mon or, Mo	7, 1968 gation ( ) the different the or sand, haracter of
Shut-in Pressure for Flowing Well  Pumping Water Level			o Bri H	iza of illed ola	Size and Weight of Casing	From (Feet)	To (Feel)	Kind Size	PERFORATION From (Feet)	To (Feet)
place of use, if possible. Each small square represents 10 acros.  Show exact depth of bottom  62		Lot 30 - 4 B/A	T R	Pi Di Re	hut-in Pressure umping Water I ischarge in gal. ow TestedI emarks: (Grave. tion o other acres	for Flowing.  evel	of flowing  cementing use of groupertinent in  full used for	well	gal. r	atoff, Locall, and any number of
<b>100</b>		place of use, if small square repr	possible. Ed esents 10 acr	ach			Drill C.	er's License F. 4	number Grobl	

This form to be prepared by driller, and three copies to be filed by the owner with the anty Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

44,334

I certify that I received and filed this instrument on this 12 day of July 1968, at 10:00

County RECORDER

DEPUT

<b>T</b> .	8N	R.204	SEC. 30
Cour	ty	va LLI	110/VT

### MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

1947

### WATER WELL LOG

Owner LEVI ESS Address RFUKALIS PEUL M	<u> en</u> r
Driller EL M.C. Foregar Address Cleansed	
Date Started July 28 - 1938 Date Completed ang 13-1	
Location: Sec. LOT 7 TBlows 18 4 secVICTOR MONT	•••••
Type of well. Churn drill, rotary, other)  Levi 7, 6K. 18, WicTpR  Type of well. Churn drill, rotary, other)	•••••
Water use: Domestic   Municipal   Stock   Irrigation   Irrigation	
Industrial Drainage Other:	
Casing: 34 fr ling fixo tt Type galvanize 4in	
Casing:ft. toft. TypeSize	· <b>····</b>
Casing:ft. TypeSize	
Perforated or Screened: Ft to ft to ft to ft	
Type of screen or perforations & in writing fight you've	
Static Water level, for non-flowing well: 3014	eet.
Shut-in pressure, for flowing well:	<b></b>
Pumping water level 26 feet at 25 gal. per min.	•••••
How tested: Afraling 3 Sprinklers	*****
Length of test Q hours	
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)	
Grave Bollon	•••••
	•••••
). Australia	******
ن (over)	

Log of Well

Depth, feet		December of Material Dulled				
From	То	Description of Material Drilled				
		Sord sand and gravel				
		•				
upmed Towns						
	<del> </del>					

······································		
i	Approved Stock Form-	State Publishing Co., Helena, Montana42234
File No		T 814 R 20 W. SEC. 3
DUPLICATE		County
	STATE OF MONTANA	County
	ADMINISTRATOR OF GROUNDWATE	E CODE JAN 8 1964
	OFFICE OF STATE ENGINEER	Cris 6 1904 —

## OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights ENGINEER

	ave appropriated groundwate	r according t	State of ANATAC.  o the Montana laws in effect prior to January 1, 1962, as follows:
-			The beneficial use on which the claim is based from Alama Al
		£ 4.	The amount of groundwater claimed (in miner's inches or galle per minute)
Ŀ	s		If used for irrigation, give the acreage and description of the lar to which water has been applied and name of the owner ther Lata ST 44 180 feat lack
Indi and smal	icate point of appropriation place of use, if possible, Each il square represents 10 acres	1 1 1, 6.	The means of withdrawing such water from the ground and the lotton of each well or other means of withdrawal delication.
als	26 to 11, Blk 4	<i>a</i>	Dock
	drawal of groundwater.	ie. uncl	
8.	The depth of water table	16-Je	et
9.	So far as it may be availab works for the withdrawal of	le, the type, a	size and depth of each well or the general specifications of any of
			hdrawn each year 74000
11.	The log of formations encoun	itered in the c	rilling of each well if available Mat. available
		,-4-44-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4	

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 27378

T certify that I received and thed this instrument on this 30 th day it ble. 1563 at 2117 o'cle is 9. Maore

ദയ	Δ

Approved Stock Form-State Publishing Co., Helena, Montana-42234

R20W Sec 30 T. 317

File No....

DUPLICATE STATE OF MONTANA S NAL ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER CLAIL ENGINEER **Declaration of Vested Groundwater Rights** (Under Chapter 237, Montana Session Laws, 1961) County of Marralls .State of... the Montana laws in effect prior to January 1, 1962, as follows: have appropriated groundwater according to 2. The beneficial use of which the claim is based 3. Date or approximate date of earliest beneficial use; and bow continugroundwater claimed (in miner's inches or gallons 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof ..... Sec...... T...... R...... .¼.. Indicate point of appropriation and place of use, if possible. Each 6. The means of withdrawing such water from the ground and the local small square represents 10 acres. tion of each well or other means of withdrawal. The date of commencement and completion of the construction of the well, wells, or other works for with-18 8. The depth of water table... 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other 10. The estimated amount of groundwater withdrawn each year 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record Signature of Owner.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

A Magazi Shuly Keth

	Doc. No. 525	i al
3W 2	Filed for record	Approved Stock Form-State Publishing Co., Helena, Montana-48557 man-48557
ile No	thisday	7 of agrica T. S.D. R. 2000 Sec 30
16 110	A. D. 19_70	, at
JPLICATE	o'clockM.	· County Rewalli
	LOG	STATE OF MONTANA
	TOG	ADMINISTRATOR OF GROUNDWATER CODE
Top of G	round	STATE WATER CONSERVATION BOARD
- /Elov ob	ove sea level	Notice of Completion of Groundwater
12 grave	UAG 200 TCAGT	Appropriation by Means of Well
		DEVELOPED AFTER JANUARY 1, 1963
12 fand		
		(Under Chapter 237 Montana Session Laws, 1961, as amended)
Ro Sand 2	rave	Owner atter Kummur Address Vistor Mont
		When I have a supplied to the
11 grav	4	Driller MM Malliam Address October 17 way
_		Data of Matica of ammunication of musuadana
_	•	Date of Notice of appropriation of groundwater.
		Date well started feb 1.70 Date completed bt 31/10
_		Type of well drilled Equipment used Chum dri
		(Dug, driven, bored or drilled) (Churn drill, rotary or othe
- [		Water use: Domestic 🔀 Municipal 🗌 Stock 🖂 Irrigation 🔏
- [		Industrial
_		Indicate on the diagram the character and thickness of the different structural with in drilling graph as said along shale graved week or said attacks.
		met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Sho depth at which water is encountered, thickness and character of water-bearing
_		strata and height to which the water rises in the well.
		Size of Size and From To PERFORATIONS
<b>'</b> ]		Driled Weight (Feet) (Feet) Kind From Te
-		1 : 350 well 0 21 Sizo (Feet) (Feet)
		6m 7
- 1		6 m
. 1		
-		Static Water Level for non-flowing we
. I		fee
- 1		Shut-in Pressure for Flowing Well
.		Pumping Water Levelfe
- 1		w at gal. per minute.
		Discharge in gal. per min. of flowing we
1		
		How Tested
1		Length of Test
-		s Remarks: (Gravel packing, cementing, pac
		14Sec T R crs, type of shutoff)
-		Indicate location of well and
[		place of use, if possible. Each small square represents 40
		acres.
٠.		
ł		(Continue on reverse side
-		USE-If used for irrigation, industrial, drainage or other. Explain, stat
. j		number of acres and location or other data (i.e.: Lot, Block and Add tion).
-		
Show exa	ct depth of bottom.	
NAOW CAR	or goling of possession	
		33
		pies to be filed by the owner with the b the well is located, tissue conv to be Driller's License Number
inty Clerk and Reco ained by driller.	orger in the county in which	h the well is located, tissue copy to be
		Millian (Inderso
ase answer all que urned.	estions. If not applicable, s	so state, otherwise the form will be Driller's Signature.
		Notice

Driller's Signature.

A.

I certify that I received and filed this rument on this. 3.

G. Moore
COUNTY RECORDER 2

DEPUTE DEPUTE

parke of Comparing of Green decision

SHE SEE AND SHEET WHEN YOUR THE SEE ist transfer to reference to the contract of t

MONTANA WATER RESOURCES BOARD
RECEIVED

APR 6 1970

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Approved Stock Form-State Publishing Co., Helena, Montana-42234

TILL NO	TSU BJOW Sec 30
File No	
DUPLICATE	County
	ATOR OF GROUNDWATER CODE
Declaration of	Vested Groundwater Rights 17 1964
Declaration of	er 237, Montana Session Laws, 1961) STAIC CIVOIDA T
Carl & and amy low Lars	(Address) (Town)
(Name of Appropriator)	(Address) (Town)
County of Caralli have appropriated groundwater according	State of January 1, 1962, as follows:
N	A
2	. The beneficial use on which the claim is based have
	water, garden + lawn.
3	. Date or approximate date of earliest beneficial use; and how continuous the use has been Mot awailable tuly
	ous the use has been that I for Continuous
W E	use since when property was occupied
4	. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 15 gal, peu mente
_	
<u> </u>	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	Late 5, 6, 78, in Block 22 Victor
and place of use, if possible. Each	3. The means of withdrawing such water from the ground and the loca-
sman aquare represents to acres.	tion of each well or other means of withdrawal electric shallow well Jump.
	electric shallow well fump.
7 Mb Jote of common out and complete	
7. The date of commencement and complet drawal of groundwater.	ion of the construction of the well, wells, or other works for with-
8. The depth of water table	
9 So for or it may be available the trace	size and depth of each well or the general specifications of any other
works for the withdrawal of groundwater.	l pling
	2 Joseph Land
10. The estimated execut of mount of	the drawn and man 100 man as llower
10. The estimated amount of groundwater wi	thdrawn each year 100,000 gallons
~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	drilling of each well if available
nor a	vailable
***************************************	
	re as may be useful in carrying out the policy of this act, including record
	Tetta de la constanta de la co
	- 0
	Signature of Owner back & Sarson
	Signature of Owner and Salzon  Date Der 30, 126 3
	Date Alle TILTE

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

I certify that I received and filed this instrument on this 3/2/day of 1963, at 10:34 ecleck 4. M.

COUNTY RECORDER

Linky Keth

DEPUTY

O. Carinata		Approved Stock	Form—State Publishin	g Co., Helena, Montana—42234
File No	•••			817 RAUW Sec 30
DUPLICATE	ADMINIST	STATE OF MONTANA RATOR OF GROUNDW DE OF STATE ENGINE	ATER CODE	JAN 8 1964
E		Vested Grounder 237, Montana Session		ights engineer
arthur B.)  1 and or Jessie (Name	n° Cirllocki P. M° Cirll of Appropriator)	Joels, of Box	5-4 Address)	Victor (Town)
have appropriated gr	oundwater according	to the Montana laws in	effect prior to	January 1, 1962, as follows:
N N	J.	Date or approximate of our the use has been	late of earliest 1	is based I rigation of parking strips beneficial use; and how continu-
"		. The amount of groun	idwater claimed	(in miner's inches or gallons
ots 3 and 4 s B retor Monta	lock 18	i. If used for irrigation to which water has	give the acrea been applied as Lo To 3 a	ge and description of the lands and name of the owner thereof and 4 Blk. 18
Indicate point of app and place of use, if possi small square represents	ble.Each 🔐	3. The means of withdra tion of each well or ot	wing such water her means of with the such that we want to be a such that we will be a such	r from the ground and the locathdrawal & Lecture 2013 and 4
7. The date of comm	encement and complete	tion of the construction	of the well, w	ells, or other works for with-
8. The depth of water	table Static w	nter levels'	Pumpi	is a level 11'
9. So far as it may b works for the withdo	e available, the type,		well or the ger	neral specifications of any other
***************************************	***************************************	***************************************		
10. The estimated amou	nt of groundwater wi	ithdrawn each year	3000	ooo gal
11. The log of formation Sand, Grave	ns encountered in the	drilling of each well if	available 2 /	15 Topsord Rock To 28 Brown vel your water flo
reference to book an		re as may be useful in	carrying out the	he policy of this act, including
	,	Signature o	Auf Cart	tur BM Cullock
			Date.	Dec. 27, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Tearity that I received and tiled this instrument on this 30 the day of Dec 63 at 9.50 o'clock him.

J. N. Moore

Dean's Acopyant

			. •
G/		•	ng Co., Helena, Montana—12234
File No		= "	SN R 20W Sec 30
DUPLICATE	STATE OF I	MONTANA GROUNDWATER CODE	ounty
	ADMINISTRATOR OF	ROUNDWATER CODE	JAN'S BUR 5
	OFFICE OF STAT	E ENGINEER	MIT ENGINEER
Decla	ration of Vested (Under Chapter 237, Mont	Groundwater R	
1 Alexales & De	for H Mahi	nt Bow 107	Victor
(Name of Ar	propriator)	(.Address)	Victor (Town)
County of Raville have appropriated groundw	ater according to the Mont	state of 722 cred and ana laws in effect prior to	January 1, 1962, as follows:
N I	2. The benefit	cial use on which the claim	is based 76.1
	4.13.00	-ty & har friends	nel rougation
		e has been / 4 3 7	beneficial use; and how continu-
w	E		
	4. The amou	at of groundwater claimed	i (in miner's inches or gallons
	per minute	) 15 g al	l (in miner's inches or gallons
	5. If used for	r irrigation, give the acres	age and description of the lands
S	to which	water has been applied a	age and description of the lands and name of the owner thereof
			Garden
Indicate point of appropriat and place of use, if possible. E	ion	Jan Hann	ka L
small square represents 10, ac	res. 6. The means	-	r from the ground and the loca- thdrawal. Classical Posses
Lat 4, Blk 2. Vic	la Time		ur - 13 lock . 2.
	•	, , , , , , , , , , , , , , , , , , , ,	
			vells, or other works for with-
0 m - 3 - 1 . 6	114		
			neral specifications of any other
10. The estimated amount of	groundwater withdrawn each	vear 73 0	o o gal
11. The log of formations enco			
			he policy of this act, including
	of any county record		
	\$	Signature of OwnerJeg	lady M. Maki De 30 1 465
		Dail	Wie 38 1 4 6.5

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Recently that I revolved and tiled the sold the

STATE OF MONTANA

T.8 N R.20W Sec. 30

County County Doriller's LOG

-haracter, color, thick-ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER RESOURCES AND CONCEPTION BY MEANS OF WELL

DRILLER'S LOG

Indigate the character, color, thickness of strata such as soil, clay, sand, respect, shale, sandstone, etc. Show appropriation by MEANS OF WELL

Conception and theight to which water rises in well.

	Developed after January 1, 1962									
(Under	Chapter 237	Montana	Session	Laws, 1961	l, as amen	ded)	Top of	Groun	d (Elev. above sea level)	
This form to be prepared by driller, and three copies to be filed by the <b>pwner</b> with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.					From (Feet)	To (Feet)				
Please ans	Please answer all questions. If not applicable, so state, otherwise the form may be returned.						<del>-</del> =			
/ / / / / / / / / / / / / / / / / / /	De reidined	Marie							novident	<del>.</del>
Owner	25 mare Hore	ica "		For Admi	inistrator's l	leo	-45-	27	**************************************	
۸ ماماس	Victor,	M+		File / - C		756		<b></b> -	- water Jearing	-
Address				rne <i>ፈ::C</i> .,\$.	<u></u>					_
***************************************				6.27	- 73			<del> </del>		
Date well	پنشہ started	- 17,	15473	GW 1	50 p.n.					
con	npleted	و.ولاسم	1973							
Type of w	ell උනුදුවු.ටු.ද	<u> </u>	<u></u>	·····	on deilled					
	used மூரு									
Water Use	: Domestic	Mu Mu	nicipal [	] Stock [	] Irrigati	on Ď⊠				
Ind	ustrial 🔲	Drainage		ther □*	Garden/Lav	wn 🔲				
*Describe		2 A	•	••••••						
	ed for irrig								<u> </u>	
state	number of	acres and	location	or other da	ta (i.e. Lot,	Block				
and A	Addition)			•		••••				
ESTIMATED	ANNUAL V	WITHDDAY	ΜΔΙ							
Size of Drilled				<del></del>						
Drilled Hole	Size and Weight of Cusing	From (Feet)	To (Feet)	Kind	From	To				
611	7./25	0	27	Size	(Feet)	(Feet)				
v	[ ,,, +, ,	v	- '	1, 15,25	'-					
	1		}		İ	}				
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				asured						
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EACH CHA	II COLLABE	DEDDECE	ATC 40	A CDCC			<del></del>			
Driller's Sic	gnature	HIL	Is.	11/30	1.600	, <b>2</b>				
			,		1.					
Driller's Ac	ldress	****	4 9 ·	، يتبييني بعيثين بينين	n en		ı <del></del>		Show exact death of house	
	· · · · · · · · · · · · · · · · · · ·			LICENSE	NO	j			Show exact depth of bottom	

3 GW 2 Revised 1969

RECEIVE DORILLER'S LOG 

STATE OF MONTANA

Driller's Addresses alli Prilling Co., Victor, Hent.

LICENSE NO. 200

JUL 3 Andicate the character, color, thick-

ADMINISTRATOR OF GROUNDWATER COMMONTANA WATER RESOURCES BOARD

MONTANA DERAPTIVE VICENCES of strata such as soil, clay, sand, ness of strata such as soil, clay, (Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground (Elev. above sea level) This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. From (Feet) To (Feet) Please answer all questions. If not applicable, so state, otherwise the form may be returned. Pomnie Moraca For Administrator's Use Address Victor, Mt Date well started 17, 1973 GW 1 4:50 P.N. completed Lay 19, 1973 Type of well arilled well (Dug, driven, bored or drilled) Equipment used @ (Chum Gride odary or other) Water Use: Domestic ₩ Municipal □ Stock □ Irrigation X Industrial ☐ Drainage ☐ Other ☐\* Garden/Lawn ☐ USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block ESTIMATED ANNUAL WITHDRAWAL .. Size of Drilled (Feet) Prom (Feet) To (Feet) б# 7#/ft 0 27 15m5 27 12 Static water level \_\_\_\_\_\_ft.\*
Pumping water level \_\_\_\_\_10\_\_\_\_ft.\* at ...30 ......gallons per minute, measured GQ...minutes after pumping began. \*Measured from ground level. Well developed by promped... for ......36.....hours. Power.....Pump... Remarks: (Gravel packing, cementing, packers, type of shutoff) ...... 2-feet-of-gravel-pack-T..... N R..... E INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Drillor's Signature

Show exact depth of bottom

rumout on this 29 Th June 250, as June County Reconsens

Derosy

Derosy

File No	τ. <i>Ֆ.</i> η	30
Desp	Ravalli Ravalli County	
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER  JAN 17 1964	
<b>D</b>	CLARATION OF VESTED GROUNDWATER RIGHTS (Under Chapter 237, Montana Session Laws, 1961)	
Imberra Markending	(Address) Victoffown) have appropriated groundwater according to the Montana laws in effect	• • •
prior to January 1, 1962, as follows:	Montana	
2. The beneficial use on which the cl	aim is based	••
N	3. Date or approximate date of earliest beneficial selection, experimental and historian bld. use	
	v > • • • • • • • • • • • • • • • • • •	••
	July 15, 1957, and	• •
	4. The school til greated great the medital mineral inches or gallons	
	per minute)	• •
W E		• •
	5. If used for in	
	thereof,	• •
	Total 14 . 15 . 16 . 19 . 19 . and 20 . Plants 6.	
S1/4SecTR	6. Networks of mitherpring such water from the ground and the tocation of each well or other means of withdrawal	
Indicate point of appropriation and	3 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
place of use, if possible. Each small		
square represents 10 garas	electric	
7. The date of commencement and cor	npletic of the construction of the Welf, Welfs, of other works for with-	
drawal of groundwater		
8. The depth of water table of	Commenced drilling July 11, 1957, completed on	•
<ol> <li>So far as it may be available, the sather works for the withdrawal of g</li> </ol>	type, size and depth of each well or the general specifications of any	• •
office works for the winds and to g		
	Drilled well, with 4" casing,	
cased to .38. feet		
	er withdrawn each year	• • •
11. The log of formations encountered	in the drilling of each well if available	
******************		• • •
2. Such offer thin marion of trainffer reference to block and page of any	ਰਜ਼ਾਲ ਹੈ ਹੈ ਹੈ ਹੈ ਹੈ ਹੈ ਹੈ ਹੈ ਹੈ ਜਿਸ ਦੀ ਜਿਲ੍ਹੇ ਜ਼ਿਲ੍ਹੇ ਜ਼ਿਲ੍ਹੇ ਜ਼ਿਲ੍ਹੇ ਜ਼ਿਲ੍ਹੇ ਜ਼ਿਲ੍ਹੇ ਜ਼ਿਲ੍ਹੇ ਜ਼ਿਲ੍ਹੇ ਜ਼ਿਲ੍ਹੇ ਵਿੱਚਸ਼ਾ ਸਿੰਦ ਹੈ ਜ਼ਿਲ੍ਹੇ ਜ਼ਿਲ੍ਹ ਵਿੱਚਸ਼ਾ ਸਿੰਦ ਜ਼ਿਲ੍ਹੇ ਜ਼ਿਲ੍	kics
*********************		
	Signature of Owner Jones Jan. M. R. Cachines	r
Three copies to be filed by the owner located.	with the County Clerk and Recorder of the county in which the well is	• •
	oficable, so state, otherwise the formpyllaberatured.1963	
	order; duplicate to the State Engineer; Triplicate to the School of Mines	

I curtify that I received and filed this
instrument on this 3/s/
day at Alec: 1963, at 10:04
oclock 4. M.

7. D. Mase

County Recorder

By Living Keeth

Deputy

GV.	Approved Stock Form-State Publishing Co., Helena, Montana-44887 🚜 🤌
File NoSTATE WATER CONSERVATION BOA	T 30 R 200 Sec 30
TITPT.ICATE	County Ravel 11
Day Maria and the	FATE OF MONTANA
131170117 12-11-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	ATOR OF GROUNDWATER CODE
Coyle 1600 OFFICE Derline a S. 1801	
•	Vested Groundwater Rights
(Under Chapter	237, Montana Session Laws, 1961)
, W. P. Robb	2 AUV Dictor
(Name of Appropriator)	, of Buy 2 V Victor. (Address) (Town)  State of Misultonia
County of Novella	o the Montana laws in effect prior to January 1, 1962, as follows:
N	
2.	The beneficial use on which the claim is based
3.	Date or approximate date of earliest beneficial use; and how continuous the rese has been 1267 1944
	ous the use has been 125 1944
W E	· · · · · · · · · · · · · · · · · · ·
4.	The amount of groundwater claimed (in miner's inches or gallons
	per minute)
5.	If used for irrigation, give the acreage and description of the lands
Victor, Lots 16 - 25	to which water has been applied and name of the owner thereof
Lots 16 - 25	
Indicate point of appropriation	
and place of use, if possible. Each small square represents 10 acres. 6.	The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal
7. The date of commencement and completion	n of the construction of the well, wells, or other works for with-
drawsi of groundwater	+ now submissible
8 The denth of water table	Tuf
	•
9. So far as it may be available, the type, s works for the withdrawal of groundwater	ize and depth of each well or the general specifications of any other
10. The estimated amount of groundwater wit	hdrawn each year
11. The log of formations encountered in the d	rilling of each well if available
12. Such other information of a similar nature	e as may be useful in carrying out the policy of this act, including record.
	20014
••••••	21.10012
	Signature of Owner Date Lee 29-65
	Date \$ 29-65
	2000,000

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

I certify that I received and filed this instrument on this 29th,

der 1 Dec. 1965, at 2;35

o'clock P.M. COUNTY RECORDER

By Fee \$2.0 DEPUTY

r:L.	N	
rije	NC	Derig

	<i>2</i> 2		a	Sec 20
Τ	3.0	 R	2000	 50020

Ravalli County

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

	JAN 47 1964 —
DECLARA	TION OF VESTED GROUNDWATER RIGHTS
(Under	Chapter 237, Montana Session Laws, 1961) Wally ER
	of Box 114 Cialer
1. Nannell. Anthonay	(Address) (Town)
(Name of Appropriator)	propriated groundwater according to the Montana laws in effect
County of Kavaili, State of Montana, have ap	proprieted grobitewater according to the Members and the
prior to January 1, 1962, as follows:	<u> </u>
2. The beneficial use on which the claim is b	ased. Detinking and ittigation
3.	Date or approximate date of earliest beneficial use; and how continuous the use has been. May. Tab
<u>N</u>	continuous the use has been
	Ganlinuous I a. Ahrs. Dorle
	The amount of groundwater claimed (in miner's inches or gallons per minute). 3.5.6.1.0.4.1.0.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1
W	If used for irrigation, give the acreage and description of the
-+  -+ +-	I and to which water has been applied and name of the owner
	thereof Marter 1's used to in 150 dols 286.32
	thereof Water is used to istiful dold 18 16.32 in Black 25. (n. The Takyn Sile of Wicker.
	aynet. Kannelk. Methoray
Julio Bl 525 Vieta 6.	The means of withdrawing such water from the ground and the
1/4SecTR	i
Indicate point of appropriation and	12 th. P. P. g. m. p. Wilton I in let.
place of use, if possible. Each small	
square represents 10 acres.	and the state of t
7. The date of commencement and completic	n of the construction of the well, wells, or other works for with-
drawal of groundwater	***************************************
ad O'T	***************************************
8. The depth of water table	the state of the state of the second
9. So far as it may be available, the type, s	ize and depth of each well or the general specifications of any
other works for the withdrawal of groundw	oter fin Steel Driven Casing 30ft Deep
	The state of the s
10 The estimated amount of aroundwater with	ndrawn each year. 2.50.000 ga/s:
11. The leg of formations are countered in the	drilling of each well if available
11. The log of formations encountered in the	wisheng of court rost in a transmission of the court of t
12. Such other information of a similar nature	as may be useful in carrying out the policy of this act, including
reference to book and page of any county	record Book. 2. page. 2.72. Line.
	A A 11 1 1.
	Signature of Owner termeth of herbandy
	Date Character

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

I certify that I received and filed this instrument on this 2 mg day of 100 mg 1964, at 100 o'clock 11 M.

The Manager County Recogner

By America Security Security

County Ravalli

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and

DRILLER'S LOG

height to which water rises in well.

### 3 GW 2 Revised 1969

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

# NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

LICENSE NO......

	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	eloped al								
(Undor	Chapter 237	Montana	Session	Laws, 196	i, as amend	ded)	Top of	Groun	d (Elev. above sea level)	
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.  Please answer all questions. If not applicable, so state, otherwise the form may be returned.						From (Feet)	To (Feet)			
Owner Clifford A. Simonson For Administrator's Use										
Address Route #1				File 6001, 178887						
Victor, Montana 59875 June 21, 136										
Date well started May 3, 1948 GW 1 190 2-121										
con	pletedMa	y 5, 19	48	•						
Type of w	ell <u>drill</u>	.ed	(Du	g, driven, bored	or drilled)	·····				
Equipment	usedro	tary		churn drill, rota	ry or other)					
	: Domestic	_	nicipal [		Irrigati	on 🔀				
Ind	ustrial 📋	Drainage	: 🔲 Oti	her □*	Garden/Lav	wn 🔀				
*Describe		•••••	•			•••••				
USE: If us	ed for irrig number of	gation, in	dustrial, d	drainage or	onner. Ex	kplain,				T
	Addition)						<sub>*</sub>			-
										]
	ANNUAL V								٠٠٠ نے جہ سے بیا جہ سے بیا جب ہے۔	1
Size of Drilled Hole	Size and Weight of Casing	(Feet)	To (Feet)	I	PERFORATION	is				] .
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	Pumping water level30ft. at40gallons per minute									
measuredminutes after pumping									ر من المراجع ا المراجع المراجع	1
began. *Measured from ground level.						evel.				1
	İ		Well	developed	l bydri.					
forhours. Power_electe PumpQRe HP								، سے بھی بھی سے سے بھی بھی ہے، کے بھی ہے تھے ہے۔ 	-	
			Rem	arks: (Grav	el packing,	cementing,				
ORCH TRACTs packers, type of shutoff)										ł
1/4	¼ Sec	LS 4 ∞ γ C							ر میں برد ہیں ہیں جات اسر برد سا میں بدن کا میں بدن کا اس برد ہیں۔ - میں برد میں برور کا اس برد میں اس اس اس اس اس اس اس اس اس اس اس اس اس	
T N R E						+			•	
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.										
								—		
Driller's Signature Deceased									1	
Driller's Ad	ldress	•••••	•••••	•••••		••••				<u> </u>

\_\_ Show exact depth of bottom

198387

instrument on this 28 5 at 1:50 day at function of the 23 at 1:50 day at function of the 2 day at 1:50

Bousty Recorded

Betty T. Lund

Jee 5.00

tana--42234 comp., 3

File No.....

T SA RADO Sec 30

DUPLICATE

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

County JAN 17 1964

- INGINEER

### **Declaration of Vested Groundwater Rights**

(Under Chapter 237, Montana Session Laws, 1961)

	·		
_	Oto A Sin	w	or best main Fector
1	Name of Appropriate	<b>(r</b> )	(Address) (Town)
(	County of Raralu.	, 	State of Management 1, 1962, as follows:
1	nave appropriated groundwater according to the contraction of the cont	raing t	the Montana laws in effect prior to January 1, 1902, as follows:
ſ	U COLOR NATION	9	The beneficial use on which the claim is based
1		<i>.</i> .	for lawn, trees, and faver
- (			//
j		3,	Date or approximate date of earliest beneficial use; and how continuous the use has been 1963
	E		5 months
" [	· ·		9 / 10000
		4.	The amount of groundwater claimed (in miner's inches or gallous
Ì			per minute)
ł		_	
1	Loto 1, 2, 3/1) 5 Block 8	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	<sup>1</sup> / <sub>4</sub> Sec T R		Areystiin en 5 lets u Victor
Ind	licate point of appropriation		<u> </u>
and	l place of use, if possible. Each all square represents 10 acres.	6.	The means of withdrawing such water from the ground and the loca-
			tion of each well or other means of withdrawal
			The state of the s
7.	The date of commencement and co	ompleti	on of the construction of the well, wells, or other works for with-
		uger	il 1963 troad for Summing only
8.	The depth of water table		5 B.
9.			size and depth of each well or the general specifications of any other
	***************************************	••••••	aly told live with all Barch 104 dup
		•••••	J
	•••••••••••••••••••••••••••••••••••••••	•••••	
10.	The estimated amount of groundwa	ter wit	hdrawn each year 360,000 gal
			, 1
11.	The log of formations encountered i	n the c	drilling of each well it available
			-, come force may some some
12.			e as may be useful in carrying out the policy of this act, including
		<b>****</b>	
			Signature of Owner Off Line  Date Cledenber 31, 63
			Signature of Owner
			Date (Ledburke S., 63

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please wer all questions. If not applicable, so state, otherwise the form will be returned.

#4009

I certify that I received and filed this instrument on this 3/0/degrated and filed this instrument on this instrument of the filed this instrument on this instrument of the filed this instrument on this 3/0/degrated and filed this instrument on this 3/0/degrated and filed this instrument on this 3/0/degrated and filed this instrument on this 3/0/degrated and filed this instrument on this 3/0/degrated and filed this instrument on this 3/0/degrated and filed this instrument on this 3/0/degrated and filed this instrument on this 3/0/degrated and filed this instrument on this 3/0/degrated and filed this instrument on this 3/0/degrated and filed this instrument on this 3/0/degrated and filed this instrument on this 3/0/degrated and filed this instrument on this 3/0/degrated and filed this instrument on this 3/0/degrated and filed this instrument on the filed this instrument of the filed this instrument on the filed this instrument on the filed this i

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Approved Stock Form-State Publishing Co., Helena, Montana-42234

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DUPLICATE

County STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

OFFICE OF STATE ENGINEER	the businesses				
Declaration of Vested Groundwater Rights					
(Under Chapter 237, Montana Session Laws, 1961)					
1. County of Appropriated groundwater according to the Montana laws in effect prior to January	(Town)				
Tripton of					
2. The beneficial use on which the claim is based	Husehold				
toate and ungation or	gelinent				
3. Date or approximate date of earliest beneficial v					
ous the use has been Cobsut 1920					
4. The amount of groundwater claimed (in mine per minute) S.O. gal. From San					
5. If used for irrigation, give the acreage and des	parintian of the lands				
Late (1)2, 3, 4, 5 Block 8 to which water has been applied and name of	the owner thereof				
1/4 Sec. T. R. Sec. T.					
and place of use, if possible Each					
small square represents 10 acres.  6. The means of withdrawing such water from the tion of each well or other means of withdrawal					
Durys will glocated at Co	und of				
Jawelling house					
7. The date of commencement and completion of the construction of the well, wells, or of drawal of groundwater	evas Alelles				
deeper from ast to 34 ft in 19 49.					
8. The depth of water table (touth) about 30ft (Summ) atm	u sp				
9. So far as it may be available, the type, size and depth of each well or the general specific works for the withdrawal of groundwater.					
drilled toll 4" Casing ab	dut 39,4				
	***************************************				
1 110. 202	- I				
10. The estimated amount of groundwater withdrawn each year	92X.				
11. The log of formations encountered in the drilling of each well if available	*******************************				
Frot available					
12. Such other information of a similar nature as may be useful in carrying out the policy reference to book and page of any county reco	of this act, including				
	*******************************				
$n_{t}$	K.l.				
Signature of Owner Octomer Date Dec.	71805W				
Date Lee, of	\$1, 1963				

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

F4010

I certify that I received and filed this instrument on this 3121
day of Dec. 1963, at 2.59
o'clock

M.

COUNTY RECORDER

Ey.

DEPUTY

File Nu.	
• -	Dup
	0000

T 8 "	'n	 	.R. )444	 Sec30
1	7	 ٠.	* 16 4 A A	 

Ravalli County

STATE OF MONTANA
OFFICE OF STATE ENGINEER  JAN 17 JUNE
DECLARATION OF VESTED GROUNDWATER RIGHTS (Under Chapter 237, Montana Session Laws, 1961)  (Name of Appropriator)  (Name of Appropriator)  (Name of Appropriator)  (Address)  (Town)  County of Ravalli, State of Montana, have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
2. The beneficial use on which the claim is based. Anisking Water f. Insignation
3. Date or approximate date of earliest beneficial use; and how continuous the use has been. On finding to pulse the factor of the second seco
4. The amount of groundwater claimed (in miner's inches or gallons per minute). 1.00. gall Min. miner.
5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof. the water late water was all to be black 28. Dist. The water arms Wile Edmit
6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. The water Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.  7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.
8. The depth of water table
10. The estimated amount of groundwater withdrawn each year. 2.2.2. In Jack 1921.  11. The log of formations encountered in the drilling of each well if available. 12 including the formation of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 1822. 2. 1922. 3.0.
Signature of Owner. Mile & Smith  Date John J. 964.  Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.
Please answer all questions. It not amplicable, so state, otherwise the form will be returned.
Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

I certify that I received and filed this instrument on this 2 N d day at May 1964, at 5'08 o'clock M.

The Master Country Recogney

Gγ		ing Co., Helena, Montana—41921 🐗 ,3
File No	ני	87 RZOW Sec 30
DUPLICATE	STATE OF MONTANA OMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	DEC 31 1963
Declarat	ion of Vested Groundwater I	Diahte
(Un	der Chapter 237, Montana Session Laws, 1961)	STATE ENGINEER
1 Victor Sonnenberg	of	Victor
	riator) , of	
County of	State of State of According to the Montana laws in effect prior	to January 1, 1962, as follows:
N	2. The beneficial use on which the claim	a is based. Home consumption
	3. Date or approximate date of earlies ous the use has been 1910	
14	_ E	
	4. The amount of groundwater claim per minute) Three million	ed (in miner's inches or gallons
	Soo gal your	multi
s	5. If used for irrigation, give the acre to which water has been applied All of Block 18 according	and name of the owner thereof to the official Towsite
	of Victor, Montana, now of the county clerk and reco	f file at the officeof
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such wat	
Victor Toursete Block 18	tion of each well or other means of v	vithdrawal
7. The date of commencement are drawal of groundwater. 191	nd completion of the construction of the well,	wells, or other works for with-
8. The depth of water table 35	feet	
9. So far as it may be available,	the type, size and depth of each well or the g	eneral specifications of any other
Li.	ish Tile 35 feet Duy	6
10. The estimated amount of groun	dwater withdrawn each yearthree.million.	
11. The log of formations encounter	ed in the drilling of each well if availables	
	nilar nature as may be useful in carrying out ny county record	
	Signature of Owner. 4.5.6	ter Sommburg
		December 27, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 16770

DEPUTY

Sup.

T. 8.19 .. ROOW Sec 30

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

County. CAP 17 1964 D

		tion of Vested Gro		- Livoring Sp
	(Und	er Chapter 237. Ma	ntana Session Laws, 1961)	
1.	Charle J. Garbert	deria del offe	, of	Victor
	(Name of Appropriator)	Į.	(Address)	(Town)
Co	unty of Tavalle		State of	
ha	ve appropriated groundwater ac	cording to the Mont	ana laws in effect prior to .	January 1, 1962, as
	lows: N		•	
		2. The beneficia	luse on which the claim is	based at the fill the com.
	111111	3. Date or appro	ximate date of earligst bene	ficial use; and how
			use has been	
w_				
			groundwater claimed (in m	
-	+		gation, give the acreage a	
<u>L</u>		Victor &	p has been applied and name	of itte dwiler triefed
	1/4SecTR	weart	Trust west.	Y. Warney
	icate point of appropriation habite of use, if possible. Eac			• • • • • • • • • • • • • • • • • • • •
	all square represents 10 acros.	a. Ind medas of	withdrawing such water from	
•	and a second second second second	tion of each w	ell or other means of withdi	rawal
		• • • • • • • • • •		
7.	The date of commencement ar withdrawal of groundwater	Francisco Continue	construction of the well, w	rells, or other works for
	W. W	) ~		
8.	The depth of water table	/.\$2.\tau.\$12		
9.	So far as it may be available, any other works for the withdr	the type, size and	depth of each well or the g	eneral specifications of
	any other works for the withdr	owal of groundwater		. <b>4</b> //
	· · · · · · · · · · · · · · · · · · ·	• • • • • • • • • • • • • • • • • • • •		
10.	The estimated amount of group	dwoter withdrawn e	ach vear. F. Muller	14.
11.	The log of formations encount		of each well if available	·
				war adult.
	•••••	• • • • • • • • • • • • • • • • • • • •		
12.	Such other information of a si- including reference to book a	nilar nature as may id page of any coun	be useful in carrying out th ty record ルムスギザンデー	e policy of this act,
		• • • • • • • • • • • • • • • • • • •	·····× aluckeof	Speake
		Signature of	Owner Date	de speake
Thro	e copies to be filed by the own	er with the Court	Dateハニハニハニハハ	Single to which the wall
	e copies to be titled by the own	er with the County	Cherk and Kecorder of the c	oumy in which the well
	se answer all questions. If not	applicable, so state	e, otherwise the form will b	e returned.
Orig	<b>jinal to the County Clerk</b> and F	ecorder; Duplicate	to the State Engineer; Tripl	icate to the Montana
Bure	au of Mines and Geology, and	Quadruplicate for t	he Appropriator.	

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 17 1964

Declaration of Vested Groundwater Rights
(Under Chapter 237, Montana Session Laws, 1961)

(Under Chapter 237, Mon	tana Session Laws, 1961)	
, Charle of Equal . Sheria Ash Spen	of ery 67	Vieto
(Name of Appropriator)	(Address)	(Town)
have appropriated groundwater according to the Monta	State of	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
follows:		
2. The beneficial	use on which the claim is based Notation	derning herron.
3. Date or approx	imate date of earliest beneficion	al use; and how
continuous the	use has been	voimmen <del>sein</del>
W		
	groundwater claimed (in miner'	s inches or gailons
	ation, give the acreage and de	
J. If decartor image which worse	has been applied and come of	the owner thereof
1/4. Sec. T. R Vicant.	teach west of	sume
Indicate point of appropriation  and place of use, if possible Each		
small square represents 10 acros. C. Inc means of W	ithdrawing such water from the ll or other means of withdrawa	
7. The date of commencement and completion of the withdrawalcof groundwater.	construction of the well, wells,	or other works for
withdrawal of groundwater.		
8. The depth of water table 12		
<ol> <li>So far as it may be available, the type, size and d any other works for the withdrawal of groundwater.</li> </ol>	ecth of each well or the gener	al specifications of twenty on
ide p	Z complete and the second seco	
10. The estimated amount of groundwater withdrawn ea	feach well if available	7.4
	······································	available.
	• • • • • • • • • • • • • • • • • • • •	
<ol> <li>Such other information of a similar nature as may be including reference to book and page of any county</li> </ol>	e useful in carrying out the poly y record.	licy of this act,
	····× aliente / Sp	eate
Signature of	Owner Sole Of Water	J. speake.
Three copies to be filed by the owner with the County C		y in which the well
is located.  Please answer all questions. If not applicable, so state.	, otherwise the form will be ret	turned.
Original to the County Clerk and Recorder; Duplicate to Bureau of Mines and Geology, and Quadruplicate for the	o the State Engineer; Triplicate le Appropriator.	to the Montana
•	• • •	

#492

a certify that I received and filed this instrument on this 3/51

day of Lev. 1963, at 6:08

o'clock M.

The Masker

County Recorder

LEPUTY

Neg.

STATE OF MONTANIA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

County.....

		hapter 237. Montana Sessich Laws, 1961)	Transfer
	Thur les J. Spenke	(Address)	c tore
ha	ve appropriated groundwater accord	ing to the Montana laws in effect prior to Jan	nuary 1, 1962, as
<u></u>	2.	The beneficial we on which the claim is bar	
-	+     3	Date or approximate date of earliest benefic continuous the use has been. 2.6.	and some action
W	E	The amount of groundwater claimed (in mine	グル・ロングスタリー・・・・・ er's Inches or gallons
		per minute)	••••
	1   1   1   1	to which water has been applied and name a	f the owner thereof
Inc	.1/4SecTR Reath point of appropriation of place of use, if possible Each	The moons of withdrawing such vater from the	
Sm	all square represents 10 acros.	tion of each well or other means of withdraw	val
7.		mpletion of the construction of the well, well	ls, or other works for
٤.	The depth of water toble	2.16.52	
9.	So far as it may be available, the	type size and lopth of each well or the gen- of groundwater	eral_specifications of
			,
10.	The estimated amount of groundwa	ter withdrawn each year. St. 1876	et a contract
11.	The log of formations encountered	in the drilling of each well if available	
12.	including reference to book and po		officy of this act,
		Signature of Owner.	(Cher)
Thre	e copies to be filed by the owner w	ith the County Clerk and Recorder of the cou	nty in which the well

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Original to the County Clerk and Recorder; Duplicate to the Scate Engineer; Triplicate to the Montana

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۲.	81)	 RZOW.	Sec	SO

County.....

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 17 1964

Declaration of Vested Groundwater Rights
(Under Chapter 237, Montana Sessica Laws, 1961) - LANGER CO. 1961)

(Under Chapter 237. Montana Sessica Laws, 1961) The Chapter 237.
(Name of Appropriator) (Address) (Town)
County of Male all State of Male appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
2. The bineficial ose on which the claim is based trugation.
3 Date or approximate date of earliest beneficial use; and how continuous the use has been. S.O. Alliest and how continuous the use has been. S.O. Alliest and how continuous the use has been. S.O. Alliest and how continuous the use has been and how continuous the use has been allest and how continuous the use has been allest and how continuous the use has been allest and how continuous the use has been allest and how continuous the use has been allest and how continuous the use has been allest and how continuous the use has been allest and how continuous the use has been allest and how continuous the use has been allest and how continuous the use has been allest and how continuous the use has been allest and how continuous the use has been allest and how allest and how continuous the use has been allest and how all how
4. The amount of groundwater claimed (in miner's inches or gallons per minute)
5. If used for irrigation, give the acreage and description of the ice is which water has been applied and name of the owner thereof
1/4. Sec. T. R That west yalines
Indicate point of appropriation
small square represents 10 acros.  The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
······ political files
7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.
8. The depth of water table. La 6 50
9. So far as it may be available, the type, size and dupth of each well or the general specifications of any other works for the withdrawal of groundwater.
،
10. The estimated amount of groundwater withdrawn each year. It will fall
11. The log of formations encountered in the drilling of each well if available.
12. Such other information of a similar nature as may be useful in carrying out the policy of this act,
including reference to book and page of any county record
Signature of Owner. State State Speak
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well
is located.
Please answer all questions. If not applicable, so state, otherwise the form will be returned.  Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana
Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

¥4191

Townstrament on this 3101
The transfer of the 1963 of 6.07
The March County Accorded

Louising Recorded

Deputy

Deputy

RESERVED County Pacalli

Top of Ground

Indicate the character, color, thick-

(Elev. above sea level) \_

ness of strata such as soll, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter	237	Montana	Session	Laws.	1961.	85	amonded)

Ti by w

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in	From (Feet)	To (Feet)	
by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.	-9.	6	100 Soil
Please answer all questions. If not applicable, so state, otherwise the form may be returned.	-6-	40	Sand + or auch
The state of the s	190	٠,٠	Sand Lanauel
Quallita 1/2 / 100 / 6000	7	<del>7.</del> -	
Owner Wille Webber For Administrator's Use  Address Cac Tar, Thoat: File 6024			
Address Lee Tax, Mat File 6024			
1-29-73	<b> </b>		
Date well started 5 - 12 - 72 GW 1 2:05 p. 17			
completed 5 - 1 3 - 72			
Type of well			
Type of well			ا الله الله الله الله بأنه بأنه الله الله الله الله الله الله الله ال
Fourinment used ( ) ( ) Tagl			
(Churn drill, rotary or other)			
Water Use: Domestic Municipal Stock I Irrigation			
	<del></del>		
Industrial 🔲 Drainage 🔲 Other 🗍 * Garden/Lawn 🗍			ا ب کا بھی ہے جو بھی ہے۔ 
*Describe			
USE: If used for irrigation, industrial, drainage or other. Explain,			
state number of acres and location or other data (i.e. Lot, Block	4		
	<del>  </del>		
and Addition).			
ESTIMATED ANNUAL WITHDRAWAL			
Hole of Casing	4		
6 3 stre 1800 0 179 Size From To (Feet)	<del></del>		
	<del>-</del>		
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mane			
mane			
mane			
N Static water level			
Static water level			
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Static water level			
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Static water level			
Static water level			
Static water level			
Static water level			
Static water level			
Static water level		/9	Show exact depth of bottom

55538

Department of Natural Resources and Conservation Water Resources Division Engineering Bureau Groundwater Section Sam W. Mitchell Building Helena, Montana 59601

Special Instructions:

Owner william Martin
Address Willer, Montana 59825
Location 1. R. Sec.
Doc. No. # 5681

As the Administrator of the Groundwater Code for the State of Montana, please take note of the following special instructions, in order to properly protect your groundwater right.

k	,	K	-gein	frond Linge	una	) and 19	esta	F -	0	, ,	
Kirdpilpi jaya Matar II	Demostic			Sanale T	1 1000000		L			 5/04	9
	e: Domestic										
*Describe					Garden/Lav	wn ∐					
USE: If u	sed for irri	gation, in	dustrial, d	drainage or	other. Ex	kplain,				 	_
	number of Addition)				•					 	_
										 	_
	Size and	From	To (Feet)		ERFORATION	·········	-	<u> </u>		 	_
Size of Drilled Hole	Size and Weight of Caring	(Feet)	(Feet)	Kind Size	From (Feet)	To (Feet)	-	<del> </del>		 	
бn	17 1bs	3	28	3/16x5	23	28		<del> </del>		 	
	per ft.			,				<u> </u>		 يانان الجو من حبر عبد د	
		İ								 	
	N	<del></del>	Stati	ic water lev	el3	ft.				 ، د. د. د. د. د.	
			Pum	ping water	level .23.	ft,	*			 	
			mea beg	sured <u>50</u>	minutes aft	er pumping	j	ļ		 	
w		+	R ⋆Me	easure 'fron I developed						 	
			for	3	.hours.					 	
			Rem	er arks: (Grav	el packing,	cementing				 	
Lah 1	1 ,57	2.52	paci 	kers, type o	t shutott) .	·····		ļ			
7. t	8 N R.	OW	į <u>E</u>			·····	-			 	
ACIDICATE INDICATE	ころがりつい	ペペペペパッ マン・マン・マン・マン・マン・マン・マン・マン・マン・マン・マン・マン・マン・マ	<b>®</b>	ACE OF 11	SE 16 000						
	LOCATION ALL SQUARI				oc, ir rus	MIDLE.				 	
Driller's Si	gnature 🕰	horle	who	ple	9.			<del></del>		 	
D.1110, 9 O											

County....Ravalli.

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD NATURAL DEPARTMENT OF NATURAL Such as soil, clay, sand, ness of strata such as soil, clay, sand, notice of completion of groundwater and conservation depth at which water is found and height to which water rises in well.

(Under Chapter 237 Mor	Itana Session	Laws, 1961	i, as amend	ded)	Top of	Groun	d (Elev. above s	sea level)
This form to be prepared	by driller, a	nd_three_co	opies to be	filed	From (Feet)	To (Feet)		
by the owner with the Cou which the well is located,	inty Clerk an last copy to	id Recorder be retained	in the cou	nty in	0	14	Com Hole	
Please answer ail questions.								
form may be returned.					4	28	Sand and Gravel	. Water ering
Owner William Marti	<b>ia</b> r	<del></del>	·····					<u> </u>
	ì		inistrator's L					
Address Victor, Montan	B.	File# <i>5681</i>	) 			<del> </del>	<b></b>	، سره خده ده سه مسر مسر مرد و
		July 31,12	922 24	2000				
Date well started June ?	1972	GW 1	•••••					اسی دانده بیشه سیه بیش بیشته شده سیده می
completed June 7.	1972							
Type of well dralled	(D)	ug, driven, bored	l or drilled)	••••••				
Equipment used churn	drill							
		Churn drill, rota			<u> </u>	<u> </u>	<del> </del>	<del></del>
Water Use: Domestic	Municipal [	] Stock [	] Irrigati	on 🗌				
Industrial Drain	nage 🔲 Oi	her 🗀*	Garden/Lav	vn □		<b> </b> -	<u> </u>	
*Decesiis -								
*Describe								
state number of acres	and location	or other da	r oiner. Ex ita (i.e. Lot,	epiain, Block				
and Addition)								
				•••••••				
ESTIMATED ANNUAL WITH	PRAWAL		•••••••••					
Size of Size and From Drilled Weight (Fee Hole of Casing	To (Feet)	,	PERFORATION	is				
Hole of Casing	Ì	K and Size	Frent (Feet)	To (Feet)				
6º 17 1bs 3	28	3/1605	23	28				
per ft.		7, 200	-					
	-		}				<del></del>	
]				ļ				
	ļ		}					
N N		<u>'</u>		<u> </u>			<del></del>	
1 1 1	Stat	ic water lev	/el3	ft.*				
	Pun	nping water	level	ft.*				
	mea	sured 60	minutes afte	er pumping				
w	beg			.1				
		easured from						
	for	3	hours					
		/er narks: (Grav						
		kers, type o		•			برت نیے بھی بات ہے، میں اس بات نیون ہے ان :	
tall Bla	8d							
T + SVN P 207	 6/F			·····				
retald simil	Two							
INDICATE LOCATION OF V	WELL AND PI	LACE OF U	SE, IF POS	SIBLE.				
EACH SMALL SQUARE REPL	RESENTS 40 A	ACRES.			j	-		
Driller's Signature Char	le Wro	yees	2.					
			27 MA-4-	- Xà				
Driller's Address Revel31	newerry (	os, sox a	. FUCCO	r. Hont.	·			
***************************************		LICENSE	NO.200	·	2	3	Show exact depth	of bottom

+5681

GW 2				Approved	Stock Form	-State Publish	ing Co., Heles	ia, Montana—42	329
File No		S7	TATE WATER CONS	ERVATION BO	)AŘD	Т	10	: 20W	a Oe :
DUPLIC	DATE		FEB 23			Cou		Mala	
1	Top of G	LOG	Both to the Court of the Court	vietionOFF	RATOR (	OF GROU	NDWATE		
	_	ove sea level	Darlinten No	tice of C	empl	etion o	of Gro	undwai	ter
-	(ALICY: MIDO	,		<b>Appropri</b>	ation		eans c	f Well	
_	0-11	Sand, Gravel	& Boulders	(Under Chapt					
-	11-13	Sand, Grave l (Trace of wa	ter joulders	lbur Robin	son	Δddr	see Vic	tor. Mont	tana
_	13-31	Clay, Gravel	& Sand	nn Camp			1522	S. 14	
-	31-33	Water, Silty Gravel	Sand &	ice of appropr					
	33-58	Clay, Gravel		rted <b>Nov.</b>					÷
_	58-63	Clay	Type of we	n Drilled	) 	Equipm	ent used.	hurn Dr	
	63-82	Clay, Sand & Gravel	(Dug, Drive Water use:	n, bored or dril Domestic Industrial	Mur		Stoc	ry or other) k	gation [
_	82-106	Gray Clay wi of blue, some	th streaksdicate met with in	on the diagram	m the cha as soil, c	aracter and clay, shale,	l thickness gravel, ro	of the diffe	, etc. Show
	106~108	sand Sand, Clay &	depth at whi	ch water is en eight to which	the wat	d, thicknes er rises in	s and char the well.	acter of wa	ter-bearing.
-	108-110	Clay	Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)		PERFORATION	,
	110-112	Sand, Gravel		6" 1.D.	115"	112	Kind Size	From (Feet)	To (Feet)
_		•		17 lb per ft.	above G. L.			pne	
-									
							\		
-				N	St	tatic Wat	er Level	for non-flo	wing well
					Si	hut in Pres	top	29. fr of pipe lowing Wel	<b>'em.</b> feet.
						umping W			feet
- !	i		w					. per minut	
-			8		D	ischarge ii	ı gai. per	min. of flo	owing well
								r&Comp	
_			<del></del>	s				<b>Hours</b> king, cemen	
- 1			NW 1/25 by Sec	.17. T. 8. R					,
			Indicate locate place of use,	ition of well if possible. I	and Each				
			small squar acres.	e represents	40				
_			***************************************				***************************************		
-			USE—If use numbe	d for irrigati r of acres and	on, indu	strial, dra	inage or	other. Exp	olain, state
			tion).	***************************************	************	*************	•••••		
	Show exact	t depth of bottom.		************************			••••••••••••		
County Cl retained b	erk and Recor y driller.	der in the county in	ee copies to be filed by which the well is locat ble, so state, otherwi	ed, tissue copy t	to be	Driller'	s License l	v Can	y <del>p</del>

I certify that I received and filed this instrument on this day of 10.25

DEPOTY

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T R 200	••••
County Ravalli	

## MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

### WATER WELL LOG .

Owner Northern Pacific Ray, Co. Address Victor, Mont.
Driller E. BODIN Address St. Paul, 1, Minn.
Date Started April 20, 195h Date Completed April 26, 195
Location: Sec. 28 T 287 R 207 1/4 sec. SE
Type of well Drilled Equipment used churn (Churn drill, rotary, other)
Water use: Domestic Municipal Stock Irrigation
Industrial Drainage Other:
Casing:
Casing:ft. toft. Type Size
Casing:ft. toft. TypeSize
Perforated or Screened: Ft to ft to ft to ft
Type of screen or perforations None
Static Water level, for non-flowing well:
Shut-in pressure, for flowing well:
(date)  Pumping water level
How tested: Test pump
Length of test. 6 hours
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
None.
(over)

**运用的特殊** 

and the second section of

		Log of Well
	n, feet	Downledden of Medical Phillips
Frem	То	Description of Material Drilled
0	3	Top soil.
3	12	Sandy clay.
12	18	Coarse gravel, water bearing.
18	29	Sandy clay.
29	32	Sand, water-bearing.
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